## **G-WASH** configurations

Washing or Decoating or Developing with loading / unloading station on the same side



Washing or Decoating or Developing with loading / unloading magazine on the same side



IN-LINE Washing or Decoating or Developing with loading and unloading module



IN-LINE Washing or Decoating or Developing with loading and unloading magazine



IN-LINE Washing and Decoating with loading and unlading magazine



#### G-LINE configurations (Integration of Coating and CtS equipment)

IN-LINE CtS Illustration with loading and unloading magazine



IN-LINE CtS Illustration and Developing with loading and unloading magazine



IN-LINE Coating, Drying, CtS Illustration and Developing with loading and unlading magazine



IN-LINE Washing, Decoating, Drying, Coating, Drying, CtS Illustration and Developing with loading and unloading magazine





Technical changes are reserved

November 14

All measures in mm

# IN-LINE concept designed for modular extension: G-WASH 170XS for a flexible automation of all the washing processes





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# GRUNIG G-LINE SYSTEM: Modular IN-LINE CONCEPT







#### Exhaust air system

- Connection tube (Option V1)
- Ventilator (Option V2)
- Aerosol filter (Option V3)

### G-WASH 040XS filter systems

- Coarse filter (Option FG) - Inclined filter (Option FS)
- inclined litter (Option FS



### RECYCLEAN Tank and pump systems

- Washing (A110, A120)
- Decoating (A210, A211)
- Developing (A300, A310, A311, A312)